

ABSTRACT OF THE DISCLOSURE

In addition to a data processing memory that processes data for an input print job, the present invention includes a mounting unit that enables mounting of an expansion memory used for data storage, as well as a detection unit that detects whether or not an expansion memory is mounted to the mounting unit. Where the job is one in which the data therefor is to be output multiple times, the controller selects the storage destination memory for the data used for output of the second copy onward in accordance with whether or not an expansion memory is mounted, and stores the data in the selected storage destination memory. The output unit reads out the data from the selected storage destination memory and performs output of the second copy onward.